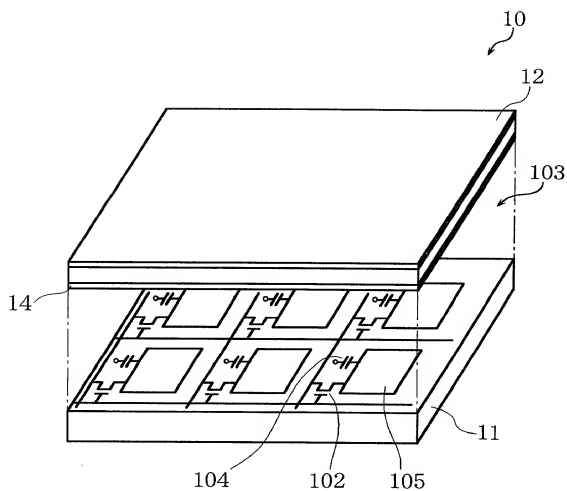


Fig. 1





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Fig. 4

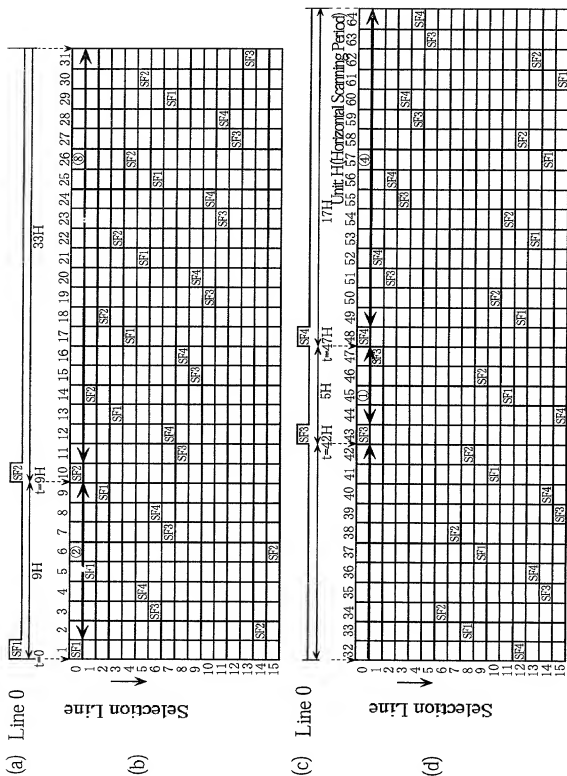


Figure 1 consists of four sub-diagrams (a, b, c, d) illustrating scanning patterns on a 16x16 grid. The vertical axis is labeled 'Selection Line' and the horizontal axis is labeled 'Line 0'. The scanning paths are indicated by arrows and labels for different scanning periods (SF1, SF2, SF3, SF4).

- (a) Line 0: Shows a scanning path starting at (0,0) and moving horizontally to (15,0), then vertically to (15,15), and finally horizontally to (0,15). The path is labeled with 'SF1' at the start and end, and 'SF2' at the top and bottom.
- (b) Selection Line: Shows a scanning path starting at (0,0) and moving horizontally to (15,0), then vertically to (15,15), and finally horizontally to (0,15). The path is labeled with 'SF1' at the start and end, and 'SF2' at the top and bottom.
- (c) Line 0: Shows a scanning path starting at (0,0) and moving horizontally to (15,0), then vertically to (15,15), and finally horizontally to (0,15). The path is labeled with 'SF1' at the start and end, and 'SF2' at the top and bottom.
- (d) Selection Line: Shows a scanning path starting at (0,0) and moving horizontally to (15,0), then vertically to (15,15), and finally horizontally to (0,15). The path is labeled with 'SF1' at the start and end, and 'SF2' at the top and bottom.

Fig. 6

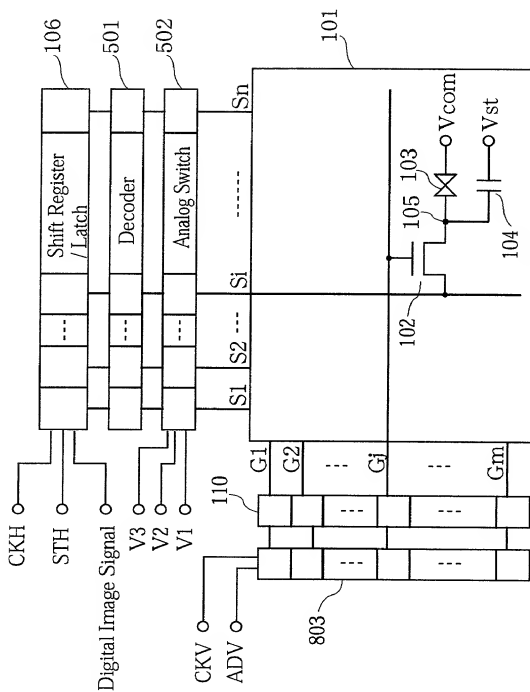


Fig. 7

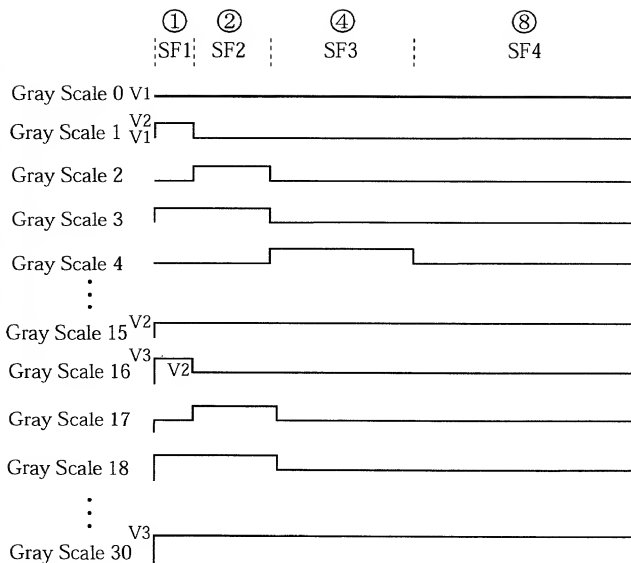


Fig. 8

